Amendment to the Claims

All claims remain unchanged.

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1. (original) A method for detecting whether a received information content is identical to a plurality of stored information contents, comprising the steps of:

determining a plurality of parameters, each representing one of the plurality of stored information contents;

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storing the plurality of parameters;

determining a parameter representing the received information content;

comparing the parameter representing the received information content with the plurality of stored parameters; and

indicating that the received information content is identical to a stored information content if the corresponding parameters are equal.

- 2. (original) The method of Claim 1, wherein the plurality of information contents include electronic mails.
- 20 3. (original) The method of Claim 1, wherein the information content is received through a global communication network.
 - 4. (original) The method of Claim 3, wherein the global communications network includes the Internet.

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- 5. (original) The method of claim 1, wherein each parameter is determined based on an order and a value of each character in the corresponding information content.
- 6. (original) A method for comparing a plurality of information contents, comprising the steps of:

determining a plurality of parameters, each representing one of the plurality of information contents; and

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comparing the plurality of parameters, such that equality between a pair of the plurality of parameters indicates that corresponding pair of the plurality of information contents is identical.

- 5 7. (original) The method of Claim 6, wherein the plurality of information contents include electronic mails.
 - 8. (original) The method of claim 6, wherein each one of the plurality of parameters is determined based on an order of each character in the corresponding information content.
 - 9. (original) The method of claim 8, wherein each one of the plurality of parameters is determined based on a value of each character in the corresponding information content.

10. (original) The method of Claim 9, wherein the value includes ASCII value.

11.(original) A computer readable medium embodying a method for comparing a plurality of information contents, the method comprising the steps of:

determining a plurality of parameters, each representing one of the plurality of information contents; and

comparing the plurality of parameters, such that equality between a pair of the plurality of parameters indicates that corresponding pair of the plurality of information contents is identical.

12. (original) A system for comparing a plurality of information contents, comprising: at least one user terminal;

means for determining a plurality of parameters, each representing one of the plurality of information contents;

means for comparing the plurality of parameters, such that an equality between a pair of the plurality of parameters indicates that a corresponding pair of the plurality of information contents are identical; and at least one database containing the plurality of information contents and the plurality of parameters.

- 13.(original) The computer system of Claim 12, further implemented on a global telecommunications network.
 - 14 (original) The computer system of Claim 13, wherein the global telecommunications network includes the Internet.